119   "6026193"   USPAT: US-POPUB; EPO; JPO; DERWENT; IBM, TDB U	L Number	Hits	Search Text	DB	Time stamp
101   "5280527"   US-PGPUB; BFO. JPC DERWENT; IBM TDB USPAT; US-PGPUB; BFO. JPC DERWENT; U	-	119	"6026193"	USPAT;	2004/07/06
- 101 "5280527"   DERWENT; IEM TOB USPAT; US-PGPUB; EPO. JPC. DERWENT; IEM TOB USPAT; US-PGPUB; EPO. JPC. DERWENT; IEM TOB USPAT; US-PGPUB; IS-46				1	
101   "5280527"				EPO; JPO;	
- 0 6125192.pn. and pattern USPAT; USPAT; USPGUB; EPO, JPO DERWENT; IEM_TIDB USPAT; USPGUB; EPO, JPO DERWENT; IEM_TIDB USPAT; US				DERWENT;	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO;					
- 0 6125192.pn. and pattern	-	101	"5280527"	USPAT;	2004/07/06
- 0 6125192.pn. and pattern					13:46
- 0 6125192.pn. and pattern					
- 0 6125192.pn. and pattern				· ·	
- 0 6125192.pn. and extract\$3			C10F100 1 th		2004/07/06
- 0 6125192.pn. and extract\$3	-	U	6125192.pn. and pattern	1	
- 0 6125192.pn. and extract\$3   DERMENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERMENT; IBM TDB USPAT; US-PGPUB;				1	13.47
- 45 "5280527" and extract\$3 "SPO, JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO, JPO; DERWENT; IBM TDB USPAT; US					
- 45 "5280527" and extract\$3					
13:47	_	0	6125192.pn. and extract\$3		2004/07/06
- 45 "5280527" and extract\$3   DERWENT; ISM TDB USPAT; US-PCPUB; EPO; JPO; DERWENT; ISM TDB USPAT; US-PCPUB; EPO; JPO; DERWENT; ISM TDB USPAT; US-PCPUB; EPO; JPO; DERWENT; ISM TDB USPAT; USPA			•	US-PGPUB;	13:47
18				EPO; JPO;	
35   "5280527" and extract\$3   USPĀT; USPĀGUB; EPO; JPO; DERWENT; IBM TDB USPĀT; USPĀGUB; EPO; JPO; DERWENT; EPO; J	[			DERWENT;	
35   "5280527" and ((extract\$3 generat\$3 designat\$4) with (feature attribute)   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPAT				. —	
BEO, JPO;   DERWENT;   IBM TDB   USPAT;   USPA	-	45	"5280527" and extract\$3	1	
- 35 "5280527" and ((extract\$3 generat\$3 USPĀT; IBM TDB USPĀT; US-GFUB; EPO; JPO; DERWENT; EPO; JPO	]				13:4/
TBM TDB	}			i ·	
35	]				
designat\$4) with (feature attribute)	_	35	"5280527" and (/extract\$3 generat\$3	· —	2004/07/06
- 12 "5280527" and ((extract\$3 generat\$3 designat\$4) with (feature attribute pattern bit)) and ((generat\$4) with key with (feature attribute pattern bit)) and ((generat\$4) with key with (feature attribute pattern bit)) and ((generat\$4) with key with (feature attribute pattern bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) EBWEMENT; IBM_TDB USPAT; 2004/07/06 USPAT; 2004/07/06 USPAT; 2004/07/06 16:19 EPO; JPO; DERWEMT; IBM_TDB USPAT; 2004/07/06 16:19 EPO; JPO; DERWEMT; IBM_TDB USPAT; 2004/07/06 16:23 EPO; JPO; DERWEMT; IBM_TDB USPAT; 2004/07/06 16:23 EPO; JPO; DERWEMT; IBM_TDB USPAT; 2004/07/06 USPAT; 2004/07/		33		1	1
- 12 "5280527" and ((extract\$3 generat\$3 designat\$4) with (feature attribute pattern bit)) and ((generat\$4) with key with (feature attribute pattern bit)) and ((generat\$4) with key pattern bit point)) and (generat\$4) with (feature attribute pattern bit point)) and (generat\$4) with key with (feature attribute pattern bit point)) and (generat\$4) with key with (feature attribute pattern bit point)) and (generat\$4) with key with (feature attribute pattern bit point)) and (generat\$4) with key with (feature attribute pattern bit point)) and key and ("4752966" "5067162") and key and ("577; and bey and ("64752966" "5067162") and key and ("64752966" "50			designate 4, with (leature attribute),		13.30
- 12 "5280527" and ((extract\$3 generat\$3 designat\$4) with (feature attribute pattern bit)) and ((generat\$4) with key with (feature attribute pattern bit)) and ((generat\$4) with key with (feature attribute pattern bit)) - 14 "5280527" and ((extract\$3 generat\$3 designat\$4) with (feature attribute pattern bit) bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) and ((generat\$4) with key with (feature attribute pattern bit point)) - 148 "4752966" "5067162" US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;					
designat\$4) with (feature attribute pattern bit)) and ((generat\$4) with key with (feature attribute pattern bit))   DERWENT;   IBM TDB   USPAT;					
pattern bit) and ((generat\$4) with key with (feature attribute pattern bit))  - 14	-	12		USPĀT;	2004/07/06
With (feature attribute pattern bit)   DERWENT; IBM_TDB   USPAT;   Gesignat\$4) with (feature attribute pattern bit point)   and ((generat\$4)   DERWENT;   EPO; JPO;   DERWENT;   EPO;	,			1	13:53
TBM TDB   USPAT;	1				
- 14 "5280527" and ((extract\$3 generat\$3 designat\$4) with (feature attribute pattern bit point)) and ((generat\$4) bit point)) and ((generat\$4) bit point)) - 148 "4752966" "5067162" DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT - 107 5067162.URPN. USPAT;			with (feature attribute pattern bit))		1
designat\$4) with (feature attribute pattern bit point)) and ((generat\$4)   EPO; JPO; DERWENT; bit point))   148		3.4	#5290527# and //outmast\$2 gananat\$2	_	2004/07/06
pattern bit point )) and ((generat\$4) with key with (feature attribute pattern bit point))  - 148 "4752966" "5067162" US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPU	-	14			1
### With key with (feature attribute pattern bit point)  148					10.11
Dit point    TBM TDB   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT;   USPAT   USPAT   USPAT;					
- 148 "4752966" "5067162" USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT 2004/07/06 16:19  - 107 5067162.URPN. USPĀT 2004/07/06 16:14 - 76 ("4752966" "5067162") and key USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; OERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; USPGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;	1				
- 107 5067162.URPN. USPAT 2004/07/06 16:14 2004/07/06 16:14 2004/07/06 US-PGPUB; EFO; JPO; DERWENT; IBM_TDB USPAT;	-	148			2004/07/06
DERWENT; IBM_TDB USPAT 2004/07/06 16:14 2004/07/06 USPAT; USPGPUB; EFO; JPO; DERWENT; IBM_TDB USPAT; USPAT				US-PGPUB;	16:19
- 107 5067162.URPN.  - 76 ("4752966" "5067162") and key USPAT; USPAT; 2004/07/06 16:14 - 18 ("4752966" "5067162") and key and (SPAT; IBM_TDB (neural hopfield) adj network) USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB (neural hopfield) adj network) - 456 (fingerprint\$3) and key and (neural hopfield) adj network) USPAT; USPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;					
- 107 5067162.URPN.  - 76 ("4752966" "5067162") and key  - 18 ("4752966" "5067162") and key and	]				
- 76 ("4752966" "5067162") and key  - 18 ("4752966" "5067162") and key and ((neural hopfield) adj network)  - 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and ((neural hopfield) adj network) same (memory stor\$4))  - 97 (fingerprint\$3) and key and ((neural hopfield) adj network) same (memory stor\$4))	]	1.00	5067162 HDDN		2004/07/06
- 76 ("4752966" "5067162") and key USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	-	107	506/162.URPN.	USPAT	
US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; Lepo; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; Lepo; JPO; DERWENT; Lepo; J	<u> </u>	76	("4752966" "5067162") and key	IISDAT.	1 '
- 18 ("4752966" "5067162") and key and ((neural hopfield) adj network)  - 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and (((neural hopfield) adj network) and (((neural hopfield) adj network) and (((neural hopfield) adj network) same (memory stor\$4))  - 97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))  - 18 ("4752966" "5067162") and key and ((neural hopfield) adj network)  - 2004/07/06 - 16:34	] -	۱ ′ °	( 4/32900		
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT;					
- 18 ("4752966" "5067162") and key and ((neural hopfield) adj network)  - 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and (((neural hopfield) adj network) adj network)  - 97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))  - 18 ("4752966" "5067162") and key and ((neural hopfield) adj network)  - 2004/07/06 hopfield)  - 2004/07/06 hopfield)  - 18 ("4752966" "5067162") and key and ((neural hopfield) adj network)  - 2004/07/06 hopfield)				1 '	
((neural hopfield) adj network)  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT;				IBM_TDB	
((neural hopfield) adj network)  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; Hopfield) adj network) same (memory stor\$4))	1-	18			2004/07/06
- 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))  DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	<u> </u>				16:32
- 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  - 97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))    18M_TDB   2004/07/06   16:33    - 18M_TDB   16:33    - 18M_TDB   18M_TDB   18M_TDB    - 18M_TDB   18M_TDB   18M_TDB   18M_TDB    - 18M_TDB   18M_TDB   18M_TDB   18M_TDB   18M_TDB    - 18M_TDB					
- 456 (fingerprint\$3) and key and ((neural hopfield) adj network)  97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))  98 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory berwent; lbm_TDB uspAT; us-PGPUB; EPO; JPO; DERWENT;				· ·	
hopfield) adj network)  US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; Hopfield) adj network) same (memory stor\$4))  16:33  16:33  16:33  2004/07/06 16:34	]	45.	(64, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10		3004/07/06
- 97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))  EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT;	-	456			
- 97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))  DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;			nopileid) adj network)		10.33
- 97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory stor\$4))    BM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;				1	
- 97 (fingerprint\$3) and key and (((neural hopfield) adj network) same (memory US-PGPUB; stor\$4)) EPO; JPO; DERWENT;					
hopfield) adj network) same (memory US-PGPUB; 16:34 stor\$4))  by the stor\$4))  contact the storest stored by the storest store	] _	97	(fingerprint\$3) and kev and (((neural		2004/07/06
stor\$4)) EPO; JPO; DERWENT;		]	hopfield) adj network) same (memory	1	1
IBM TDB				1	
				IBM TDB	]

			<del>-</del>	
-	2	4752966.pn.	USPAT;	2004/07/07
			US-PGPUB;	11:46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	9	(US-5465303-\$ or US-6002787-\$ or	USPAT;	2004/07/07
		US-5067162-\$ or US-5729662-\$ or	DERWENT	16:33
		US-5991408-\$ or US-5987153-\$ or		
		US-6618806-\$ or US-6219794-\$).did. or		
		(US-5280527-\$).did.		
-	4	((US-5465303-\$ or US-6002787-\$ or	USPAT;	2004/07/07
		US-5067162-\$ or US-5729662-\$ or	US-PGPUB;	16:49
		US-5991408-\$ or US-5987153-\$ or	EPO; JPO;	
		US-6618806-\$ or US-6219794-\$).did. or	DERWENT;	
		(US-5280527-\$).did.) and face	IBM_TDB	
-	10	"combined corner edge detector"	USPAT;	2004/07/07
			US-PGPUB;	16:50
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	23	(face same corner same edge) and	USPAT;	2004/07/07
		fingerprint	US-PGPUB;	16:50
			EPO; JPO;	
			DERWENT;	
		, ,	IBM_TDB	0004/05/05
-	19		USPAT;	2004/07/07
		and fingerprint	US-PGPUB;	16:52
			EPO; JPO;	
			DERWENT;	
		#5715305#	IBM_TDB	2004/07/07
_	39	"5715325"	USPAT;	2004/07/07
			US-PGPUB;	16:57
			EPO; JPO;	
1			DERWENT;	
		(010704 ) (=+==01	IBM_TDB USPAT;	2004/07/07
-	2	6219794.pn. and (stor\$4 memory)	USPAT; US-PGPUB;	17:18
1			1	1/:10
1	1		EPO; JPO; DERWENT;	
1	1		IBM TDB	
1	393	   (associative adj memory) same (neural adj	USPAT;	2004/07/07
-	393	network)	US-PGPUB;	17:19
1		IIECWOLK/	EPO; JPO;	1
1			DERWENT;	
			IBM TDB	
1_	111	(associative adj memory) same (neural adj	USPAT;	2004/07/07
	'''	network) same stor\$4	US-PGPUB;	17:19
1		Ticowork, Same Scorya	EPO; JPO;	
1			DERWENT;	
			IBM TDB	
_	7	   (associative adj memory) same (neural adj	USPAT;	2004/07/07
	1	network) same stor\$4 and fingerprint\$3	US-PGPUB;	17:19
-		licenstry bame beory and ringerprincys	EPO; JPO;	
1			DERWENT;	
1			IBM TDB	
L		<u> </u>	1 - 1111 - 1111	l